IN THE SPECIFICATION

Please replace paragraph [0004] with the following amended

paragraph:

It is another object of the present invention to provide a static -- [0004]

discharge protection module of LCD display control board of portable computer

which comprises

[[a]] an LCD display control board disposed in the portable computer and

having an inverter, a printed circuit board and a control circuit for driving a LCD

display of the portable computer;

an insulation sleeve into which the LCD display control board is inserted for

avoid the contacting of a housing and components of the portable computer with the

LCD display control board; and

a metal foil adhered to the insulation sleeve for collecting static to conduct to

and conducting said static to a ground .--

Please replace paragraph [0005] with the following amended paragraph:

-- [0005] It is another object of the present invention to provide a[[.]] static

discharge protection module of LCD display control board of portable computer in

which the metal foil is copper foil or aluminum foil.--

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Applicant: Chen et al.

Application No.: 10/619,064

Please replace paragraph [0006] with the following amended paragraph:

It is another object of the present invention to provide a[[. a.]] static -- [0006]

discharge protection module of LCD display control board of portable computer in

which the metal foil is pressed on the insulation sleeve near the indicator end by

automatic equipments and a mold to save human labor of adhering by hand without

using adhesive in one embodiment.--

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